EE 351, Spring 2004 Exam #2 Notice

When: Thursday April 1, 8:15-10:15 pm (please try to get there 10 minutes early)
Where: 128 Sackett
Coverage: discrete-time system properties, difference equations, iterative and analytical solution to difference equations, impulse response, convolution (graphical and analytical), convolution properties, system properties as indicated by the impulse response, discrete-time Fourier Series (DTFS), discrete-time Fourier Transform (DTFT) up to sec. 10.3., HW 4, 4a, 5, 6, + supplemental problems (below)
Bring: pencils, calculator, one 8 1/2 X 11 sheet of notes (front and back), student ID card
Format: 5 work out problems, each with multiple parts
Review Session: TBA
Sample Exams: Samples (without solutions) are available on the web now. Solutions will be available after the review session.

Supplemental problems (do not need to be handed in)
5. Problem 10.2-3 in the book.
6. Problem 10.3-1 in the book.
7. Problem 10.3-2 in the book.